Figure 1

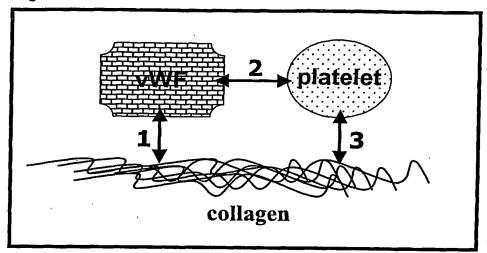


Figure 2

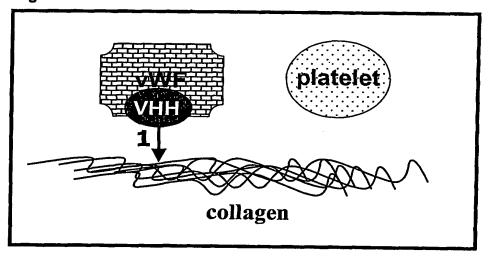


Figure 3

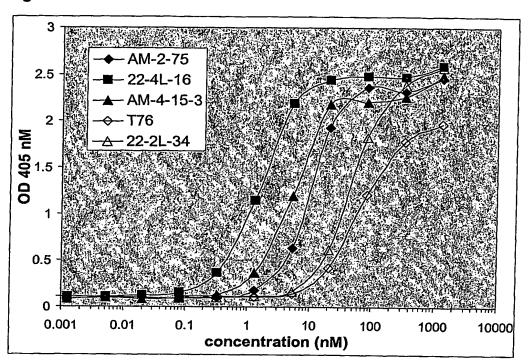


Figure 4

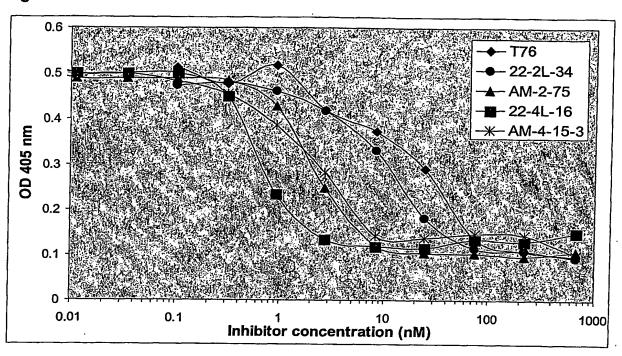


Figure 5



#### figure 6

Figure 7

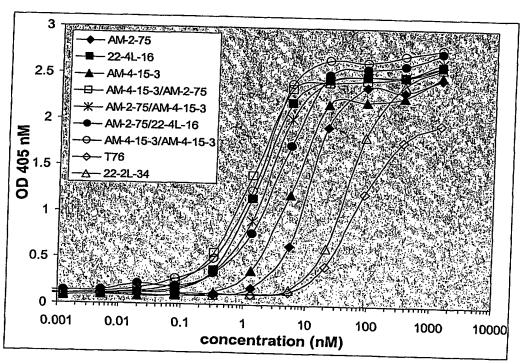


Figure 8

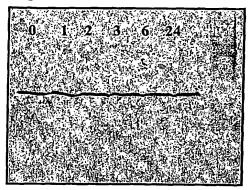


Figure 9

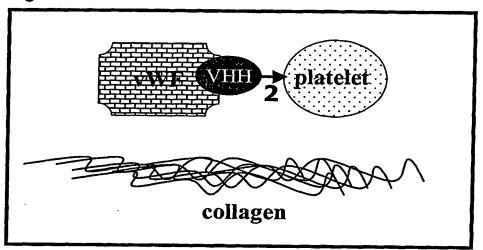


Figure 10



Figure 11

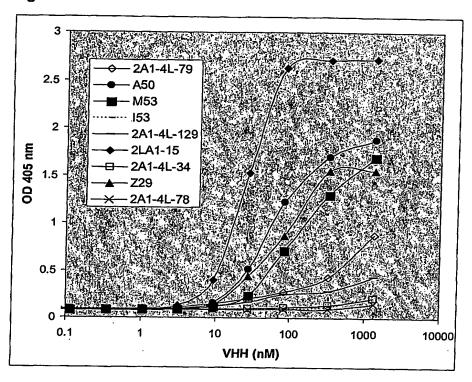


Figure 12

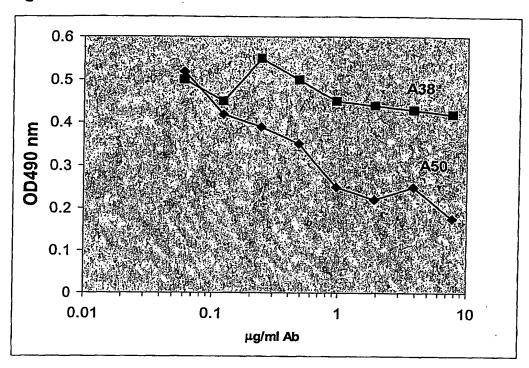


Figure 13

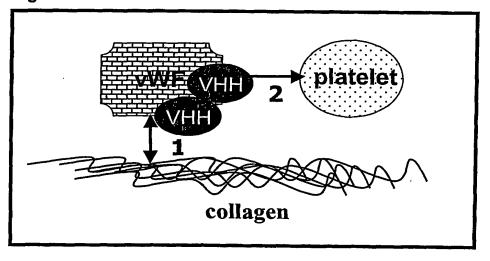


Figure 14

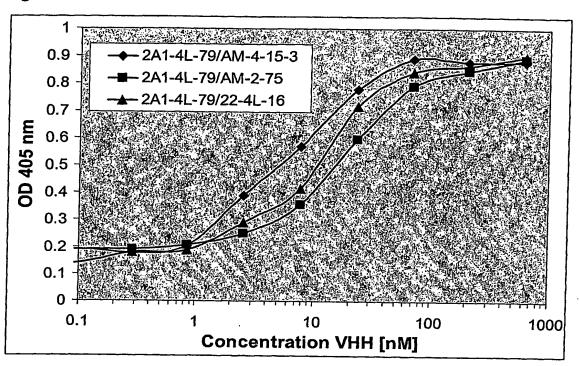
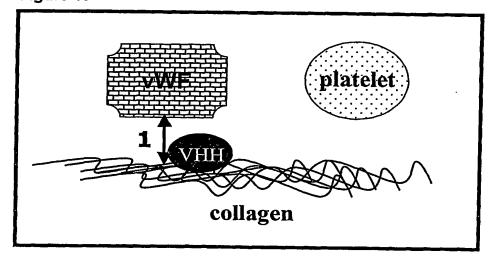
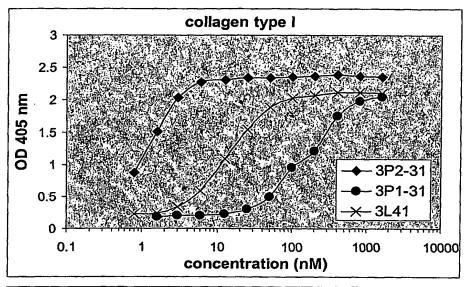


Figure 15



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Figure 16



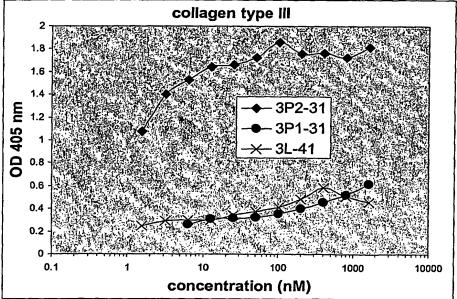


Figure 17

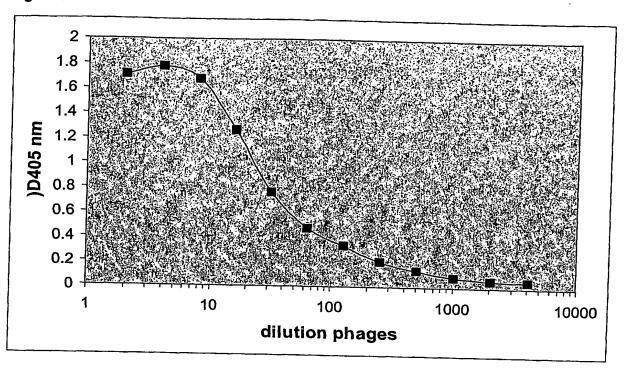


Figure 18

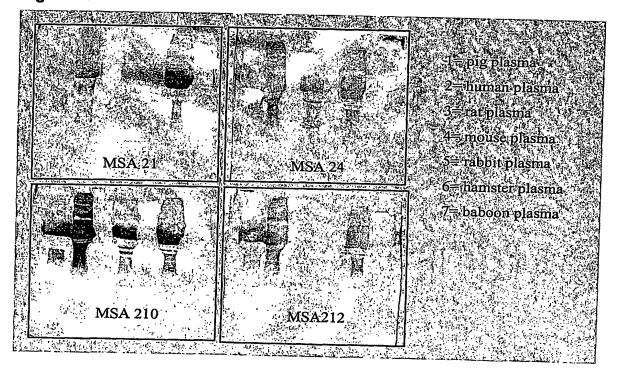


Figure 19

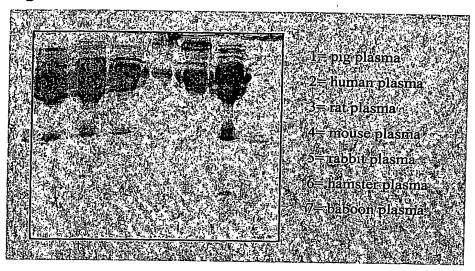


Figure 20

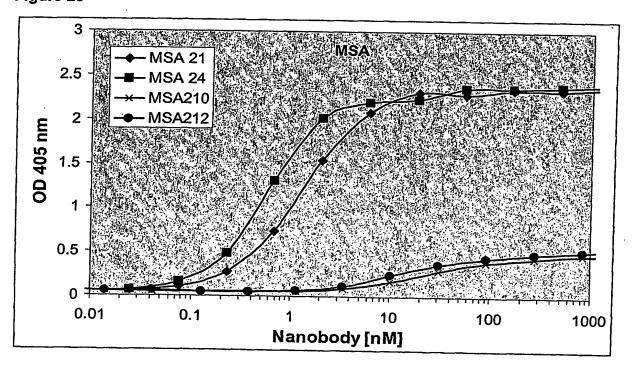


Figure 21

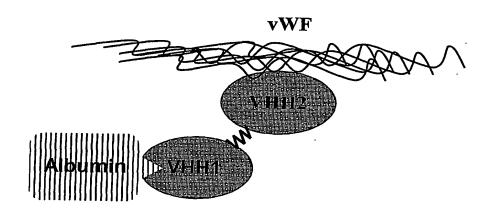
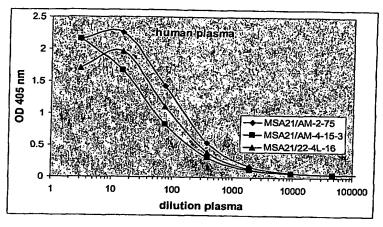
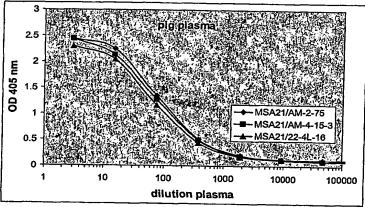


Figure 22





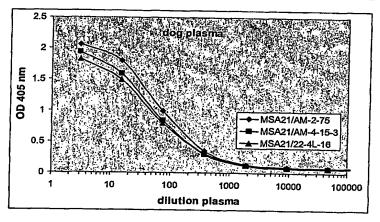


Figure 23

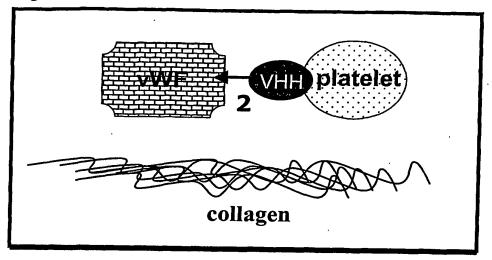
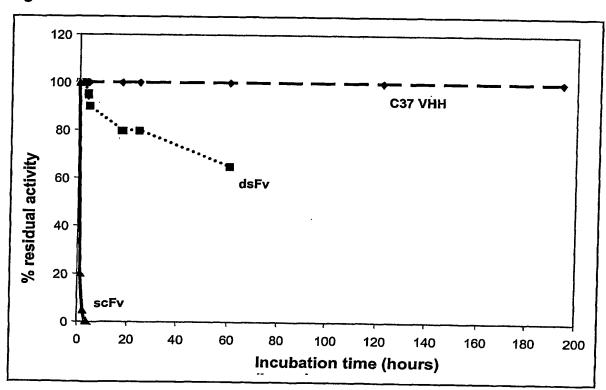


Figure 24



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Figure 25

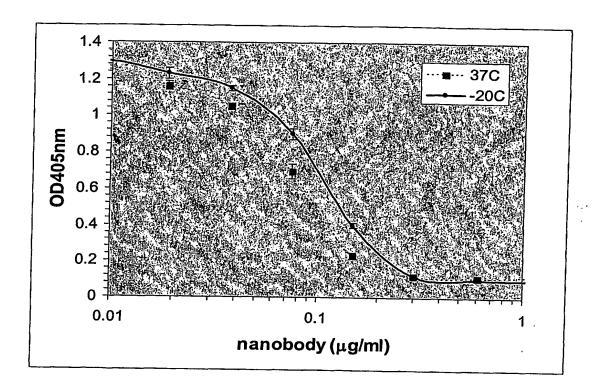
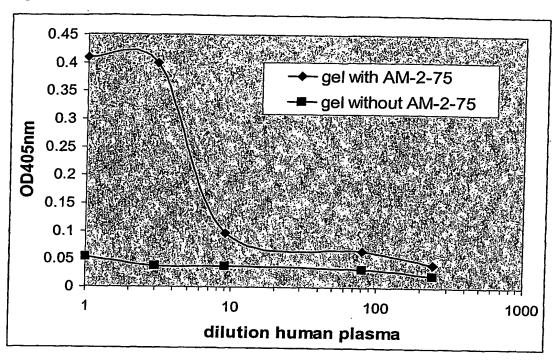


Figure 26



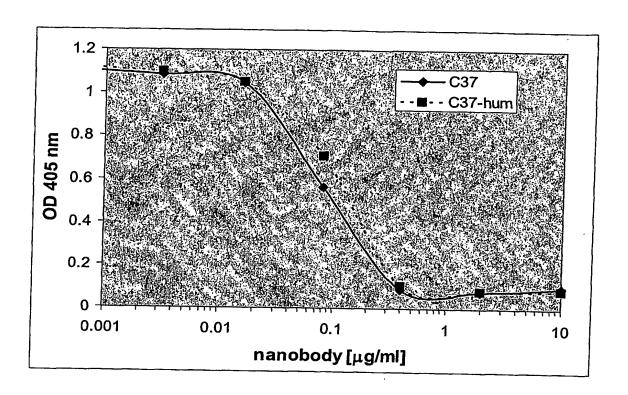
#### Figure 27

DP-47	EVQLLESGGGLVQPGGSLRLSCAASGFTFS	SYAMS	WVROAPGKGLEWVS	ATSGSGGGTTVV
C-37	QVQLQESGGGLVQPGGSLRLSCAASGFNFN	WYPMS	WVRQAPGKGLEWVS	TISTYGEPRY-

DP-47 ADSVKG RFTISRDNSKNTLYLQMNSLRAEDTAVYYCAK ----

C-37 ADSVKG RFTISRDNANNTLYLQMNSLRPEDTAVYYCAR GAGTSSYLPQRGN WDQGTQVTISS

Figure 28



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Figure 29

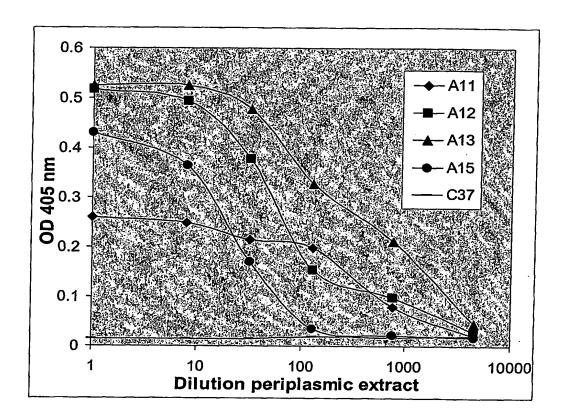


Figure 30

